

What is claimed is:

1. A highchair, comprising:
5 a base portion;
 a seat portion; and
 a pneumatic cylinder lifting means, wherein both ends of the lifting means are
 connected to the base portion and the seat portion, respectively.
- 10 2. The highchair according to claim 1, wherein the base portion is connected to
 the lifting means by a retaining clip and a fixing block, the other end of the lifting
 means is connected to the seat portion by a pivoting device so that the lifting means
 can pivotally rotate into a folded and horizontal position with respect to the seat
15 portion by 90 degrees.
3. The highchair according to claim 2, wherein the pivoting device comprises an
 outer button, an inner button, a button spring, a connecting piece and a seat cover.
4. The highchair according to claim 3, wherein the lifting means can pivotally
20 rotate into a folded and horizontal position with respect to the seat portion by pressing
 the inner buttons and outer buttons.
5. A highchair, comprising:
 a seat portion having a body and a pair of attaching sections fixedly provided
25 on both sides of the body;
 a pair of leg frames on both sides of the seat portion; and
 a pneumatic cylinder lifting means with two ends thereof connected to the seat
 body and the lower end of the leg frame.
- 30 6. The highchair according to claim 5, wherein each attaching section is a sliding
 sleeve provided with a sliding slot therein.
7. The highchair according to claim 5, wherein the pneumatic cylinder is parallel
35 to the leg frame.